

**What Is Claimed Is:**

1. A handheld computer, comprising:
  - a main body;
  - 5 a cellular phone device disposed in the main body;
  - a monitor disposed on the main body, the monitor having a backlight; and
  - a power switch disposed on the main body and having a pushbutton, the pushbutton moving between a first position, a
  - 10 second position and a third position to control the power ON/OFF of the handheld computer, the backlight of the monitor and the cellular phone device.
2. The handheld computer as claimed in claim 1, wherein, when
- 15 the backlight of the monitor is in OFF mode, it is turned on when the pushbutton is moved to the second position and maintained in the second position for a predetermined time.
3. The handheld computer as claimed in claim 1, wherein, when
- 20 the backlight of the monitor is in ON mode, it is turned off when the pushbutton is moved to the second position and maintained in the second position for a predetermined time.
4. The handheld computer as claimed in claim 1, wherein, when
- 25 the cellular phone device is in OFF mode, it is turned on when the pushbutton is moved to the third position and maintained in the third position for a predetermined time.
5. The handheld computer as claimed in claim 1, wherein, when
- 30 the cellular phone device is in ON mode, it is turned off when

the pushbutton is moved to the third position and maintained in the third position for a predetermined time.

6. The handheld computer as claimed in claim 1, wherein, when  
5 the power of the handheld computer is in OFF mode, it is turned on when the pushbutton is moved to the third position and immediately released.

7. The handheld computer as claimed in claim 1, wherein, when  
10 the power of the handheld computer is in ON mode, it is turned off when the pushbutton is moved to the third position and immediately released.

8. A power switch for a handheld computer having a main body,  
15 a cellular phone device and a monitor having a backlight, the cellular phone device being disposed in the main body, the monitor being disposed on the main body, the power switch being disposed on the main body and having a pushbutton, the pushbutton moving between a first position, a second position and a third  
20 position, characterized in:

the backlight of the monitor turning on when the pushbutton is moved to the second position and maintained in the second position for a predetermined time, when the backlight is in OFF mode;

25 the backlight of the monitor turning off when the pushbutton is moved to the second position and maintained in the second position for a predetermined time, when the backlight is in ON mode;

the cellular phone device turning on when the pushbutton is  
30 moved to the third position and maintained in the third position

Client's ref.: HTC91002

File: 0746-7620US/final/Hawdong/Kevin/client

for a predetermined time, when the cellular phone device is in OFF mode;

the cellular phone device turning off when the pushbutton is moved to the third position and maintained in the third position for a predetermined time, when the cellular phone device is in ON mode;

the power of the handheld computer turning on when the pushbutton is moved to the third position and immediately released, when the computer is in OFF mode; and

10 the power of the handheld computer turning off when the pushbutton is moved to the third position and immediately released, when the computer is in ON mode.